***Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP: \_\_\_\_***

List of Postulates & Theorems

Honors Geometry

**POSTULATES:** Postulates are statements that are assumed to be true without proof. Postulates serve two purposes - to explain undefined terms, and to serve as a starting point for proving other statements.

**THEOREMS (include definitions and properties):** Theorems are statements that can be proved from definitions, postulates, and previously proved theorems.

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|  | **Postulate/Theorem:** | **Example:** |
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|  | **Postulate/Theorem:** | **Example:** |
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